

MgCl2: 1.5 mM KCl: 50 mM Tris-HCL: 10 mM pH: 9.3

Derived from dbEST (genbank accession T95325).

FEATURES

Location/Qualifiers

source

1..333

/organism="Homo sapiens"
/mol_type="genomic DNA"
/db_xref="taxon:9606"

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Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

(bases 1 to 308) REFERENCE

AUTHORS Hudson, T.

Whitehead Institute/MIT Center for Genome Research; Physically TITLE

Mapped STSs

Homo sapiens

JOURNAL Unpublished (1995)

COMMENT

ORGANISM

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Primer A: TAATTGTCTCTCAGCACAGTTGC Primer B: GTTATCATAGGCTGGCTGAAGG

STS size: 137 PCR Profile: Presoak:

Denaturation:

Annealing: 56 degrees C

Polymerization: PCR Cycles: 35 Thermal Cycler:

Protocol:

Template: 10 ng Primer: each 5 pM dNTPs: each 4 nM

Taq Polymerase: 0.025 units/ul

Total Vol: 20 ul

Buffer:

MgCl2: 1.5 mM KCl: 50 mM Tris-HCL: 10 mM pH: 9.3

Derived from dbEST (genbank accession R69087).

FEATURES

Location/Qualifiers

source

1..308

/organism="Homo sapiens" /mol_type="genomic DNA" /db_xref="taxon:9606"

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